

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,733,315 B2
APPLICATION NO. : 10/579987
DATED : June 8, 2010
INVENTOR(S) : Yasunori Yoshida et al.

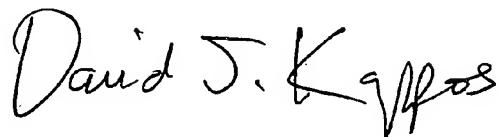
Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

column 1, line 42, "transporting" should read "transporting"
column 1, line 48, "transporting" should read "transporting"
column 1, line 50, "transporting" should read "transporting"
column 1, line 57, "transporting" should read "transporting"
column 5, line 10, "That is" should read "That is,"
column 7, line 57, "gate signals" should read "gate signal lines"
column 13, line 28, "100 μ l" should read "100 pl"
column 13, line 28, "10 μ l or less" should read "10 pl or less"
column 14, line 48, "100°" should read "100°C"
column 28, line 47, "C" should read "G"
column 39, line 7, "Set" should read "set"
column 46, line 40, ";" should read ","
column 49, line 21, "200 to 400°" should read "200 to 400°C"
column 49, line 22, "250 to 350°" should read "250 to 350°C"
column 50, line 21, "mm" should read "nm"
column 53, line 22, "election" should read "electron"
column 54, line 43, "may be used" should read "may be used."

Signed and Sealed this

Sixteenth Day of November, 2010



David J. Kappos
Director of the United States Patent and Trademark Office